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JPRS-770-D

FE - China  
Econ - Coal Industry  
Jul 59

90,948

R-900

(DC-2772)

Technical Revolution Achieved by Coal Extraction  
Army, High Production Work Sites Developed  
During Second Round, 7 pp.

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JPRS-770-D

PE - China  
Econ - Coal Industry  
Jul 59

90,942

R-900

(DC-2772)

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CHINESE, per, Mei-t'an Kung-yeh, No 4,  
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Econ - Coal Industry  
Jul 59



R-900

(DC-2772)

Applying New Techniques to Raise the Overall Standard of Coal Beneficiation, 3 pp.

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19 Feb 1959, pp 34, 35. (excerpts)

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Econ - Coal Industry  
Jul 59

R-900

(DC-2772)

High Production Achieved in Fushun Coal  
Mining Region During 1958, 2 pp.

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Econ - Coal Industry  
Jul 59

R-900

(DC-2772)

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CHINESE, per, Mei-t'an Kung-yeh, No 5,  
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Econ - Coal Industry  
Jul 59

R-900

(DC-2772)

New Methods Achieve Record Output at Chiao-tso,  
6 pp.

CHINESE, per, Mai-t'an Kung-veh, No 5,  
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Econ - Coal Industry  
Jul 59

90,943

R-900

(DC-2772)

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Liu Chiu Hsueh Mining Team Achieves Twin  
Objectives of Safety and High Production, 7 pp.

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JPRS-770-P

FE - China  
Econ - Coal Industry  
Jul 59

90,944

(107-107)

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1959, pp 23, 24.

JPRS-1123-0

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Econ - Industry  
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107/107

R-900

(DC-2772)

Productivity and Production Spurt Ahead at Huai-nan,  
1 p.

CHINESE, per, Mei-t'an Kung-yeh, No 5,  
4 Mar 1959, p 25 (excerpt).

JPRS-770-D

FE - China  
Econ - Coal Industry  
Jul 59

R-900

(DC-2772)

No 6 Coal Mining Crew Continuously Produces  
More than 30,000 Metric Tons of Coal per Month,  
3 pp.

CHINESE, per, Mei-t'an Kung-yeh, No 5,  
4 Mar 1959, p 28 (excerpt).

JPRS-770-D

FE - China  
Econ - Coal Industry  
Jul 59



R-900

(DC-2772)

Overcoming Technical Difficulties in  
Hydraulic Mining, 3 pp.

CHINESE, per, Mei-t'an Kung-yeh, No 5,  
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JPRS-770-D

FE - China  
Econ - Coal Industry  
Jul 59

R-900

(DC-2772)

Consolidate the High Production Record, Leap  
Forward then Leap Forward Again, 5 pp.

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JPRS-770-D

EE - China  
Econ - Coal Industry  
Jul 59

90,945

R-900

(DC-2772)

Output of Hsia-ch'iao Mine 34% Greater than in 1957,  
1 p.

CHINESE, per, Mei-t'an Kung-yeh, No 5,  
4 Mar 1959, p 63, (excerpt).

JPRS-770-D

FE - China  
Econ - Coal Industry  
Jul 59

(NY-2677).

To Move Forward With a Maximum Effort on the Heels  
of Victory, 6 pp.

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JPRS-1901-N

FE - China  
Econ  
Sep 59

97,499

((NY-2677)).

Raise the Red Flag of Large Area Abundant Production  
to Fight to Guarantee "380 Million," 11 pp.

CHINESE, per, Mei-t'an Kung-yeh, No 6, Peiping,  
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FR - China  
Econ  
Sep 59

97,500

(NY-267?).

Province and Area 1959 Coal Production Goals,  
16 pp.

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YERS-1901-N

YE - China  
Econ  
Sep 59

97,501

(NY-2677).

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Upper Reaches, Nine Coal Washing Plants of the  
Northeast Answering the Challenge, 1 p.

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14 Mar 1959, p 26.

JPRS-1901-N

FE - China  
Econ  
Sep 59

(NY-2677).

Pei-p'iao Mining Administration Proposing  
Red Banner Competition of High Production and  
Superior Quality Coal to Brother Coal Washing Plants,  
2 pp.

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JPRS-1901-N

FE - China      Sep 59  
Econ



(NY-2677).

Determination to Speed up Construction of  
Coal Washing Plants Proposal by Staff and  
Workers of Feng-Feng Coal Mines to Brother  
Units, 1 p.

CHINESE, per, Mei-t'an Kung-yeh, No 6, Peiping,  
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JPRS-1901-N

FE - China  
Econ  
Sep 59

(NY-2677).

To Safe-guard the Production of 18 Million Tons  
of Steel, Anhwei Province Answering the Challenge of  
Feng-feng, by Li Li-ch'i, 2 pp.

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FE - China  
Econ  
Sep 59

(NY-2677).

Miscellaneous Targets, 1 p.

~~Chinese, per,~~  
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JPRS-1901-N

FE - China  
Econ  
Sep 59

(DC-3504/2).

Lu Coal Mine of Fou-hsin Complex Speeds Car-  
Loadings to Facilitate Coal Transport, 2 pp.

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JPRS-981-D

FE - China  
Econ  
Nov 59